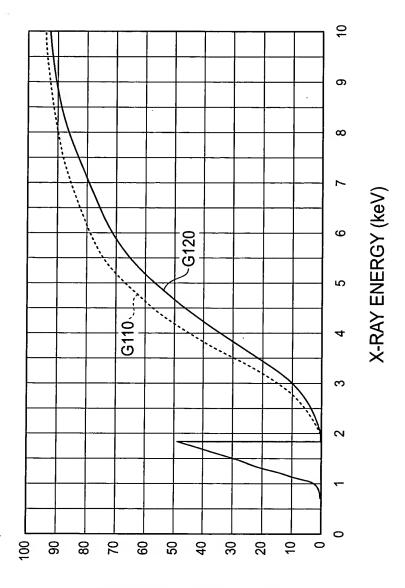
1/18



TRANSMITTANCE (%)

Fig.1

Fig.2

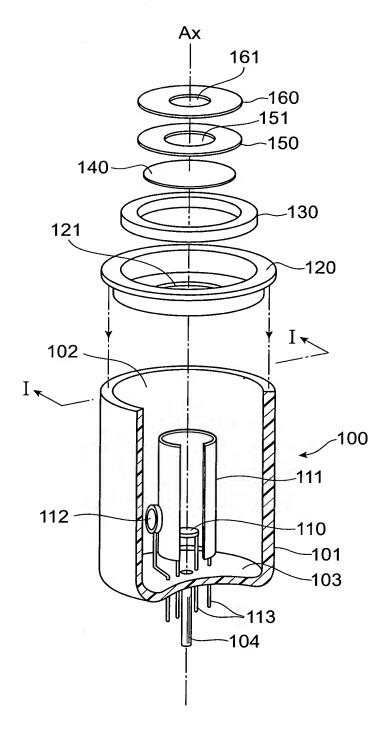
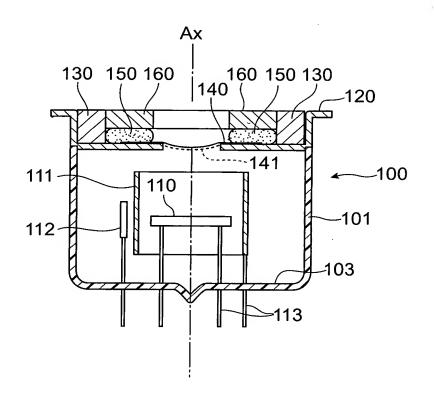
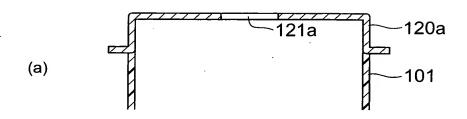


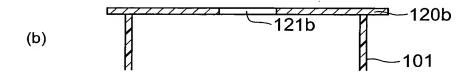
Fig.3

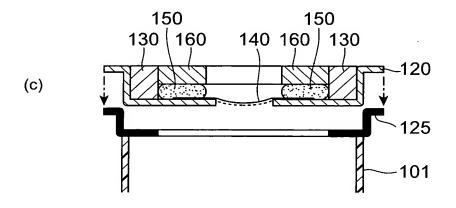


4/18

Fig.4

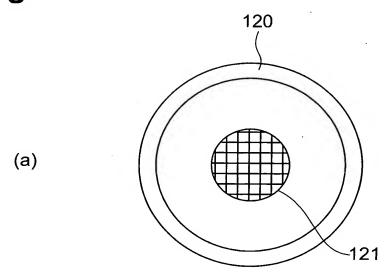


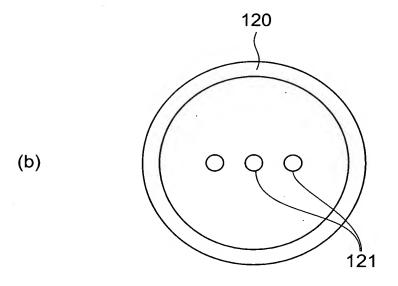




5/18

Fig.5





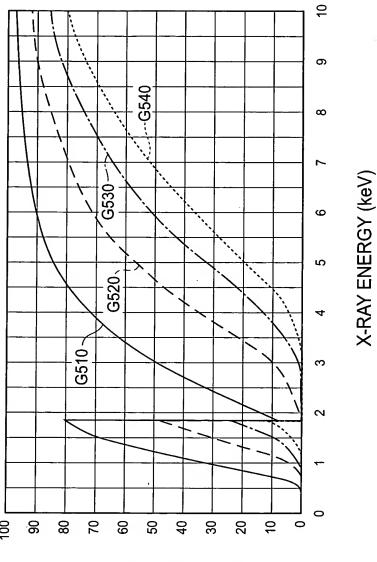


Fig.6

TRANSMITTANCE (%)

Fig.7

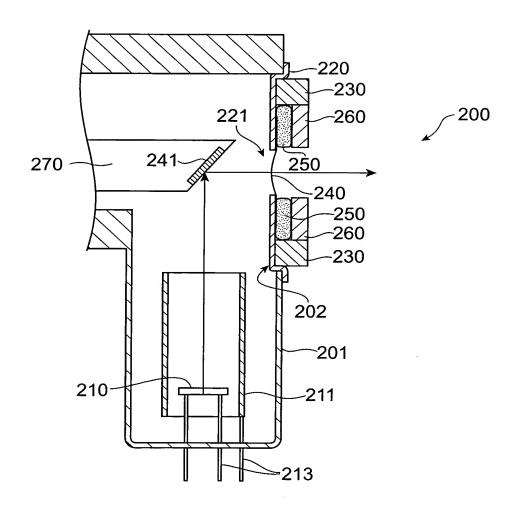


Fig.8

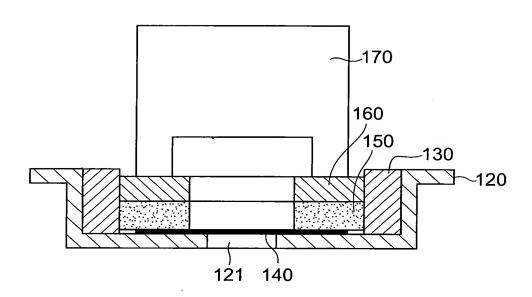
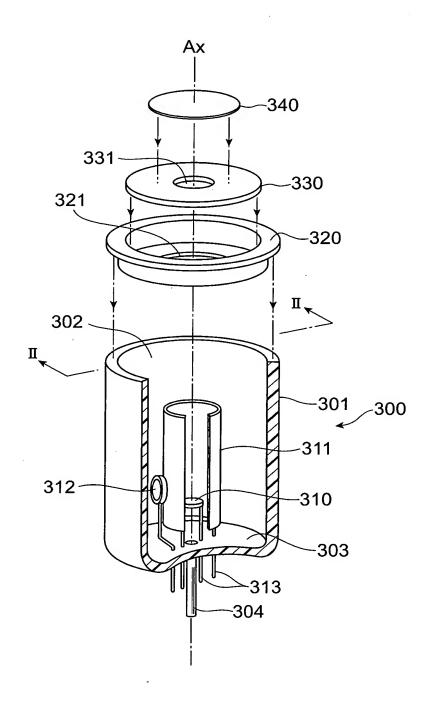
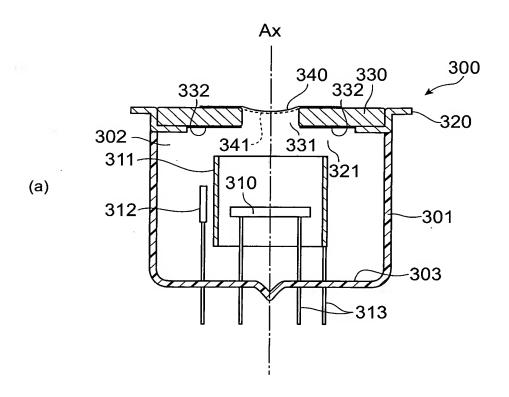


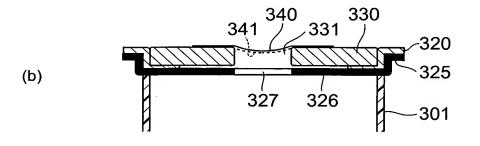
Fig.9



10/18

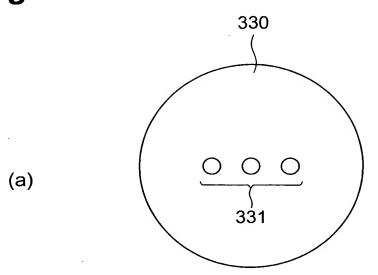
Fig.10

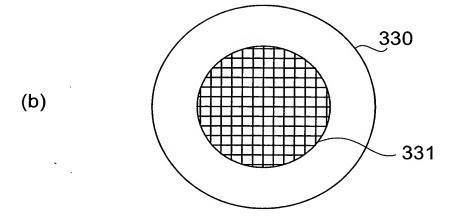




11/18

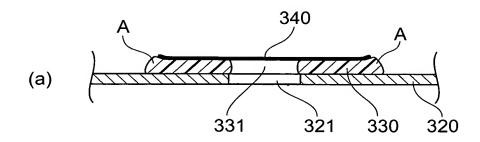
Fig.11

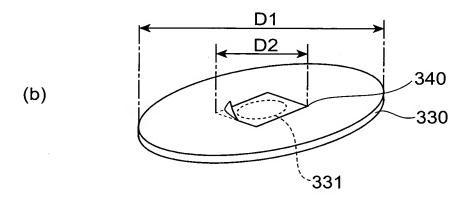


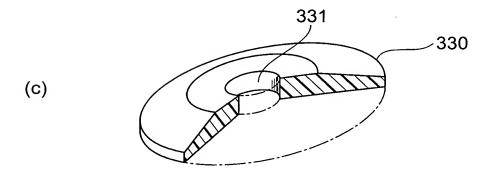


12/18

Fig.12

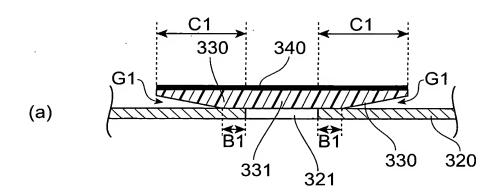


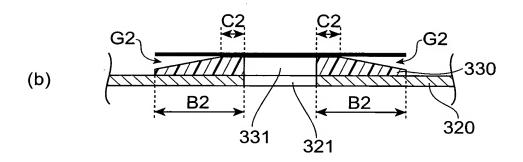




13/18

Fig.13





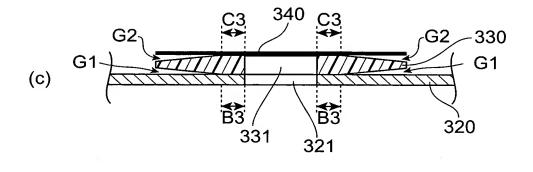


Fig.14

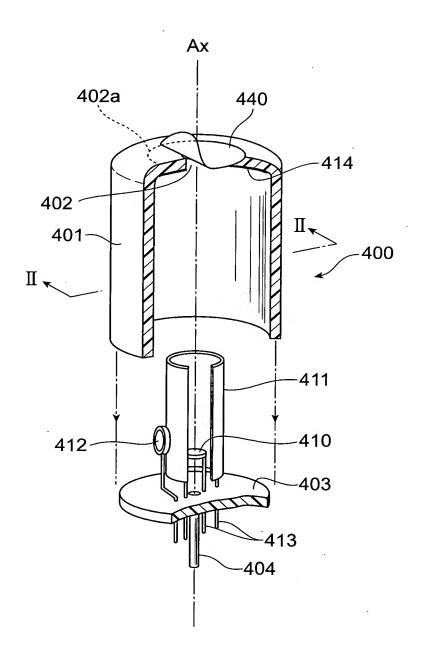


Fig.15

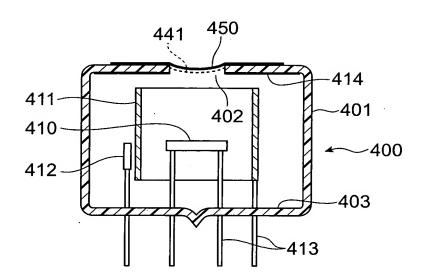


Fig.16

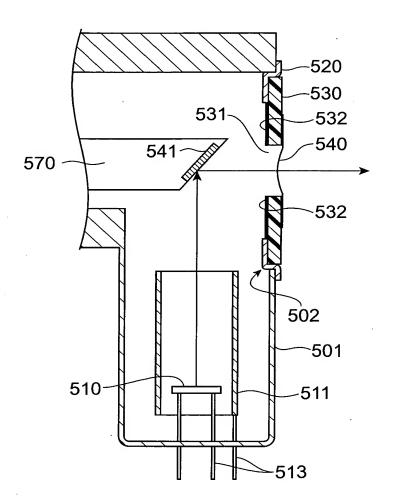
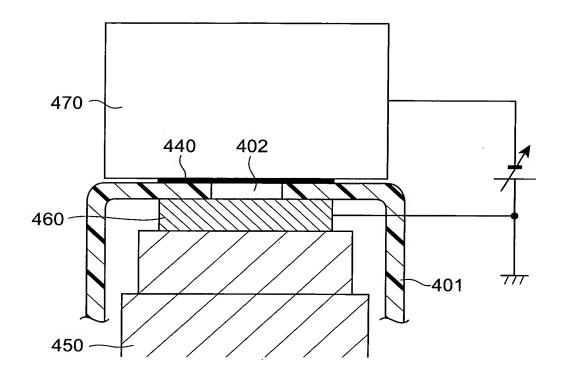


Fig.17



18/18

Fig.18

